

Fig. 1

PRIOR ART

Diagram showing the flow of conventional online shopping

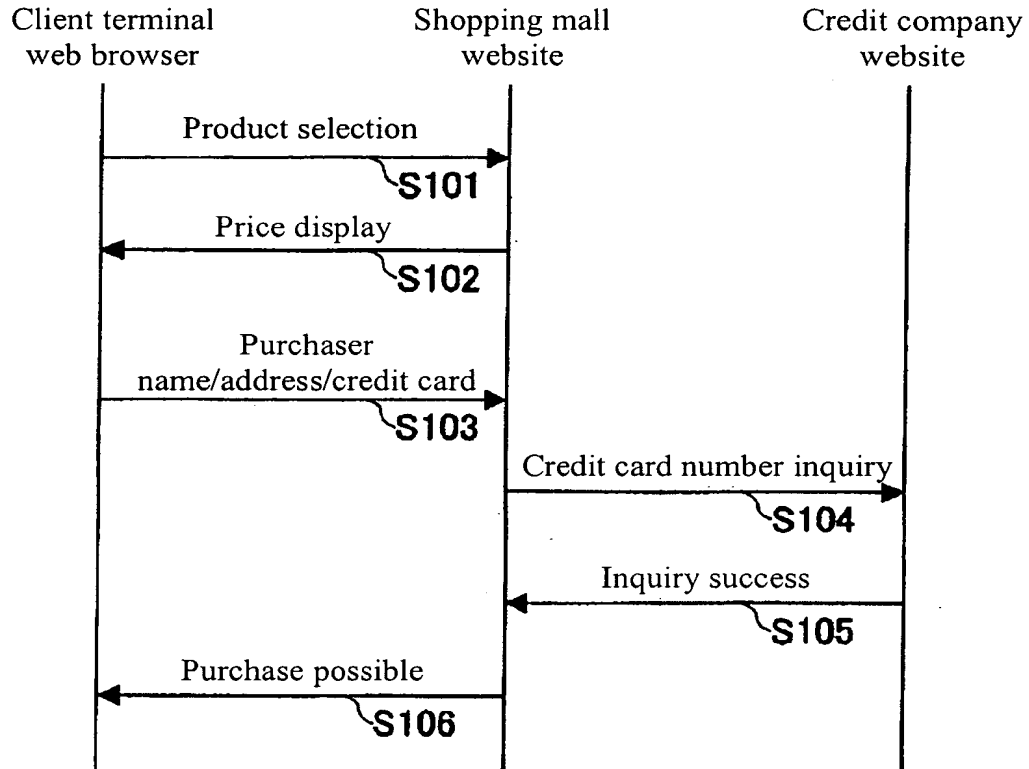


Fig. 2

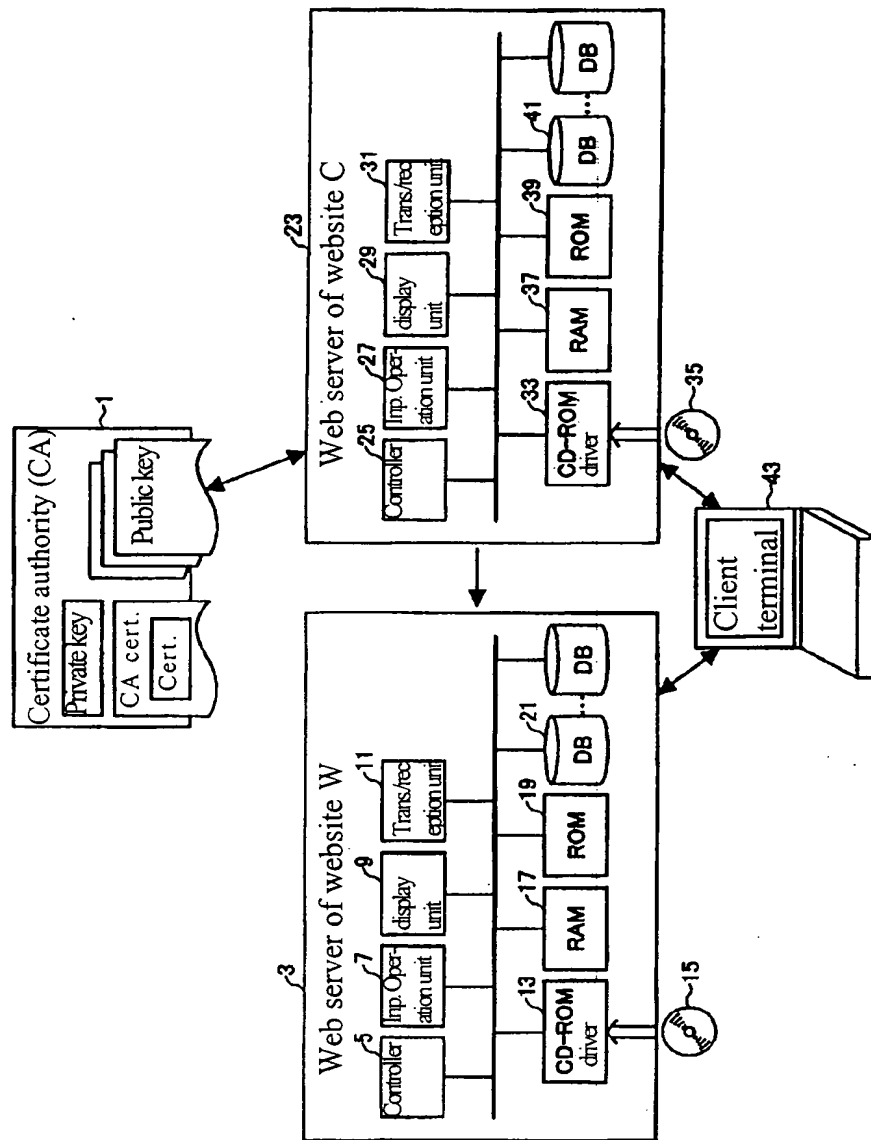


Fig. 3

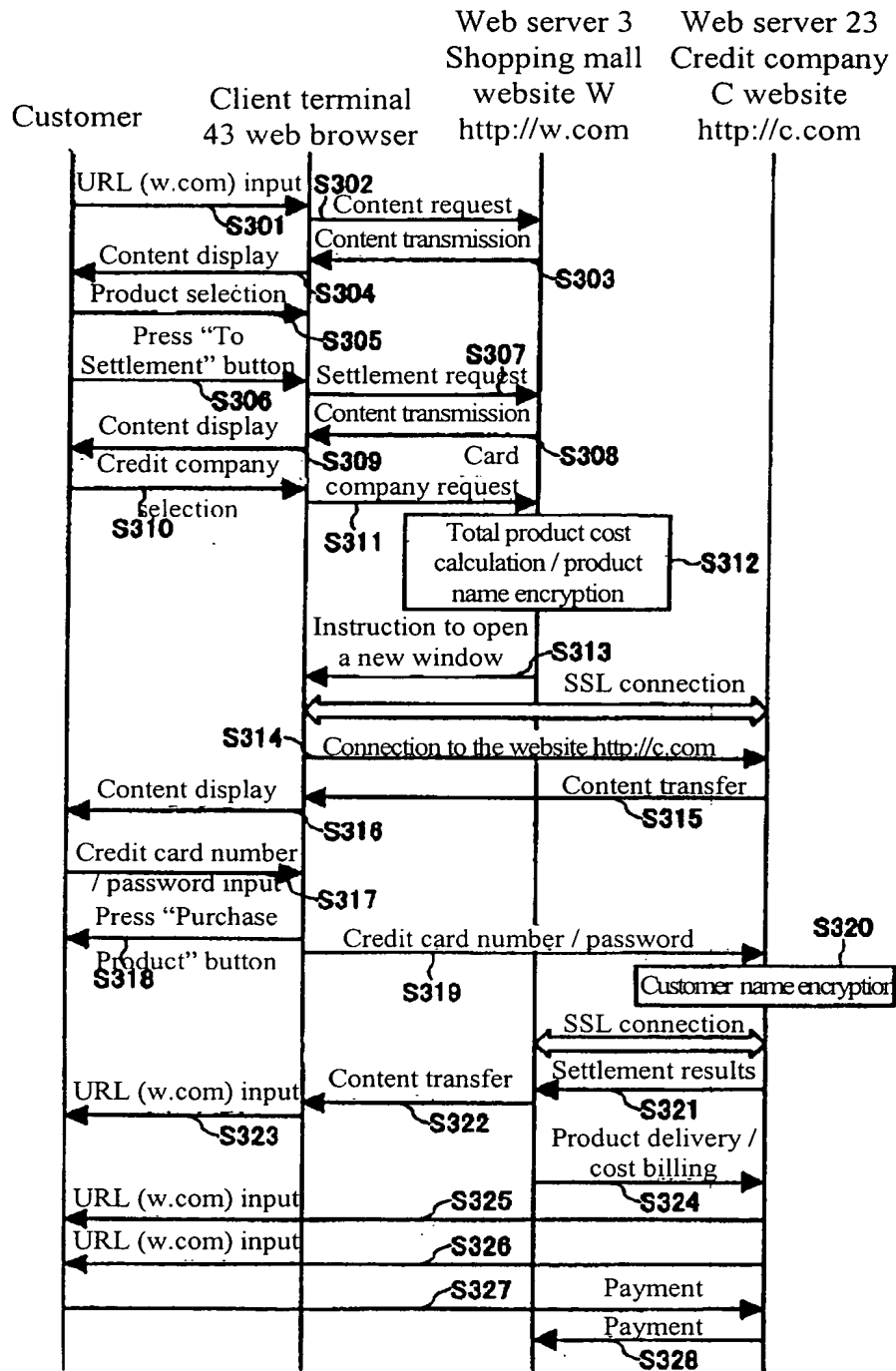


Fig. 4

Diagram illustrating an example of the product information used
in the embodiments of the present invention

Website W

Desired Product Purchase Selection:
Please select the product you wish to purchase.

Select	Product Name	Price
<input type="checkbox"/>	Product 1	¥1,000
<input type="checkbox"/>	Product 2	¥2,000
<input type="checkbox"/>	Product 3	¥3,000

(To Settlement)

Fig. 5

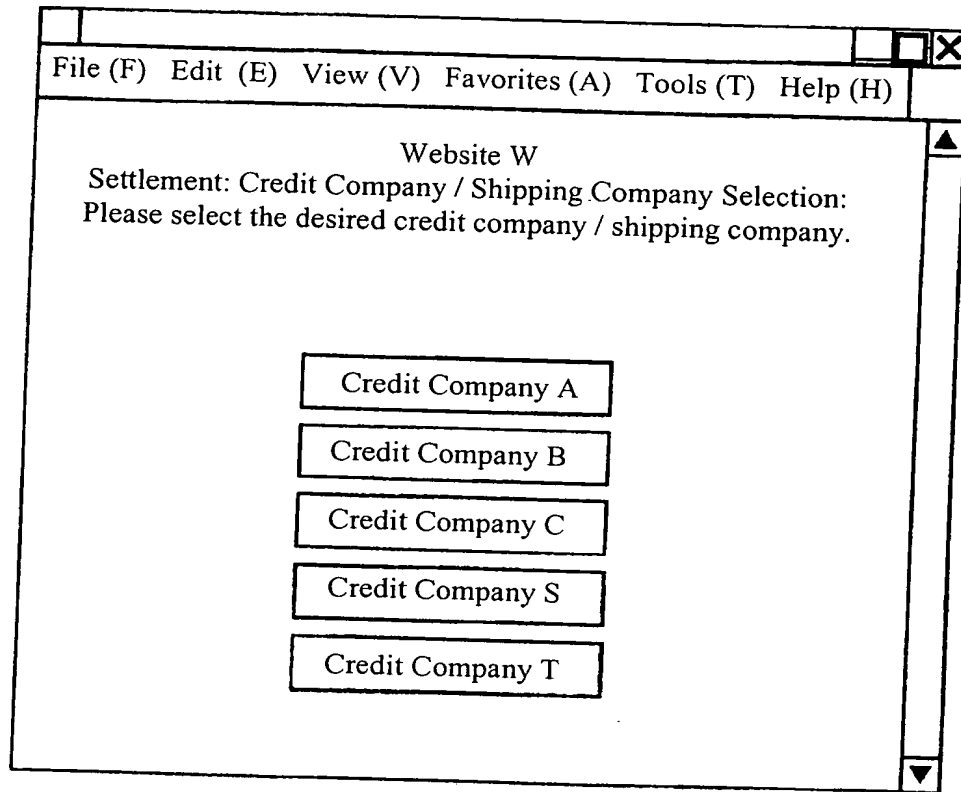


Fig. 6

Diagram illustrating an example of the HTML content showing the instruction to open a separate window in the first embodiment of the present invention

```
<HTML>
<HEAD>
<TITLE></TITLE>
</HEAD>
<BODY onload=window.open
    ("https://c.com? total sum = 3015
    & encryptedProductName = axweilax+qweiadxls
    & purchaseIdentificationNumber = xxxx")>
</BODY>

<HTML>
```

Fig. 7

Diagram illustrating an example of the credit card and password input screen
in the first embodiment of the present invention

File (F) Edit (E) View (V) Favorites (A) Tools (T) Help (H)

Credit Company C

Credit Card Number + Password Input

Purchase Total (including tax): 3,015 yen

Encrypted Product Name: axweilax+qweiadxlw

Credit Card Number	XXXX XXXX XXXX XXXX
Password	*****

Purchase Product

Reject Purchase

Fig. 8

Flow chart explaining the operation of shopping mall website W in embodiment 1 of the present invention, centered on web server 3

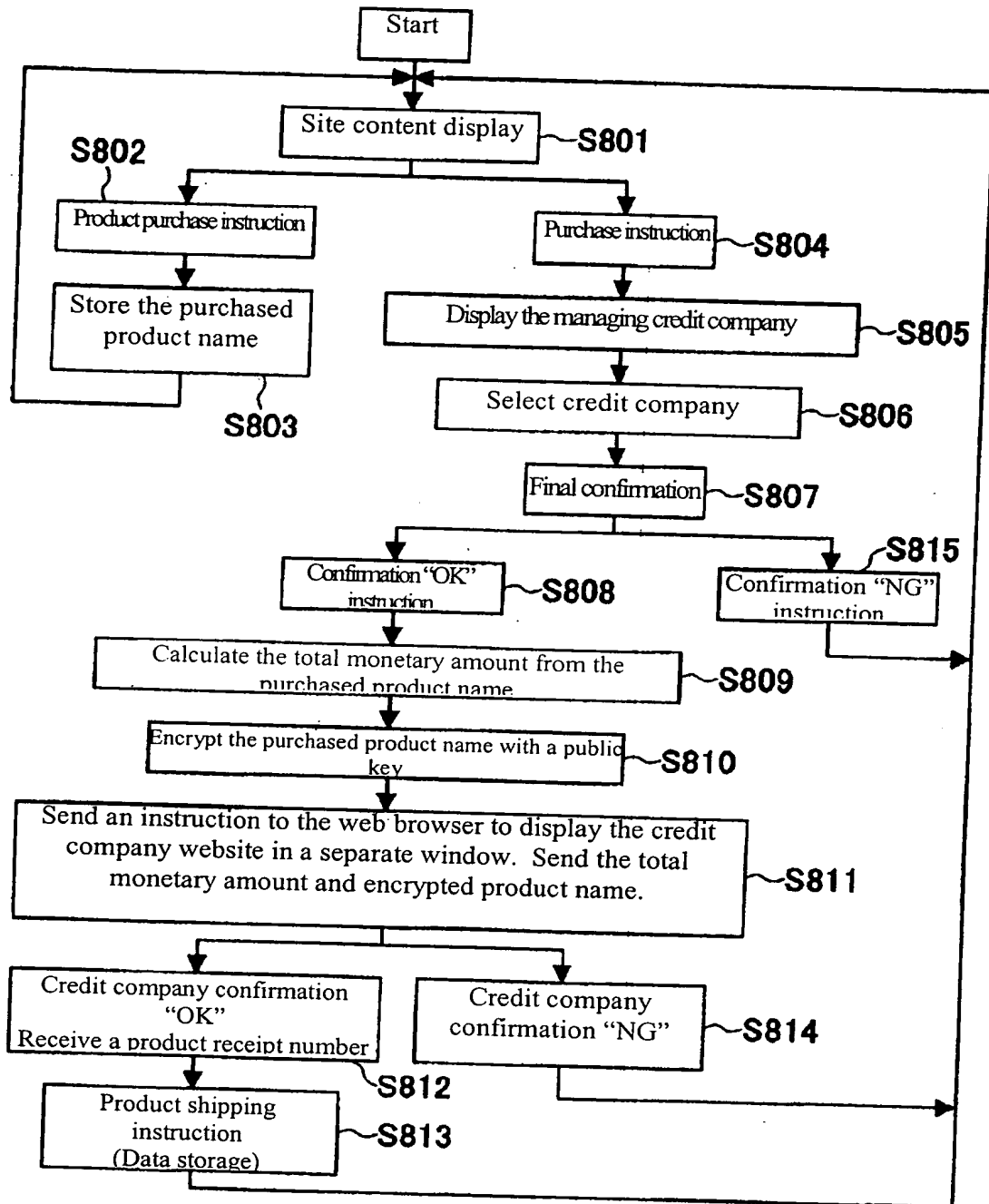


Fig. 9

Flow chart explaining the operation of the website of credit company C in the first embodiment, centered on web server 23

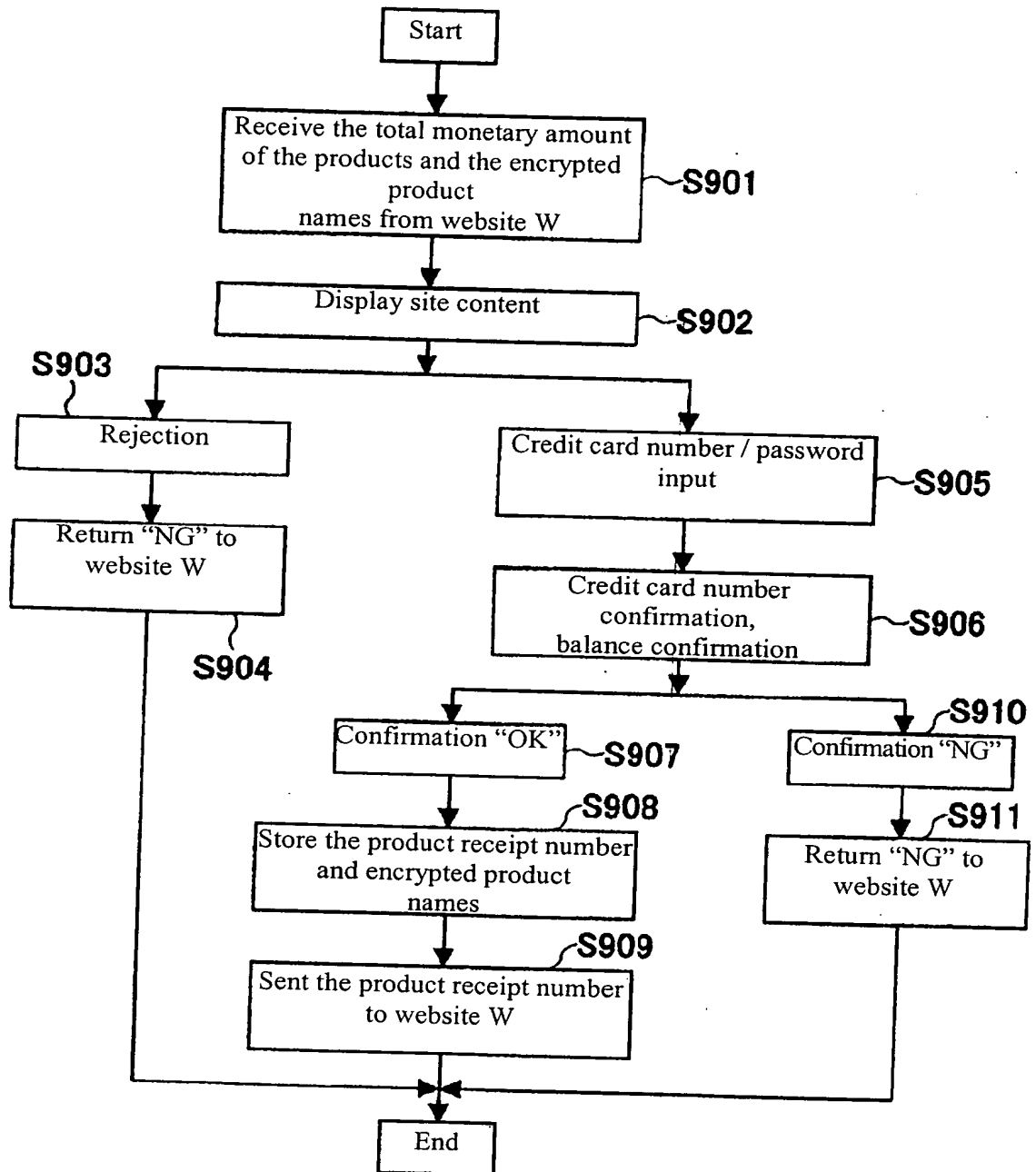


Fig. 10

Diagram explaining the expanded function of the anonymous electronic funds
transfer system
of the first embodiment of the present invention

The diagram illustrates a user interface for an anonymous electronic funds transfer system. It features a rectangular frame containing several input fields and a submission button. At the top, there is a field labeled "Credit Card Number". Below this, there are three stacked fields labeled "Password 1", "Password 2", and "Password 3". To the right of these password fields, there are three right-pointing arrows, each aligned with one of the password fields. Further to the right, there are three vertically stacked square boxes containing the symbols "X", "O", and "X" respectively. At the bottom center of the interface is a button labeled "(Check)".

Fig. 11

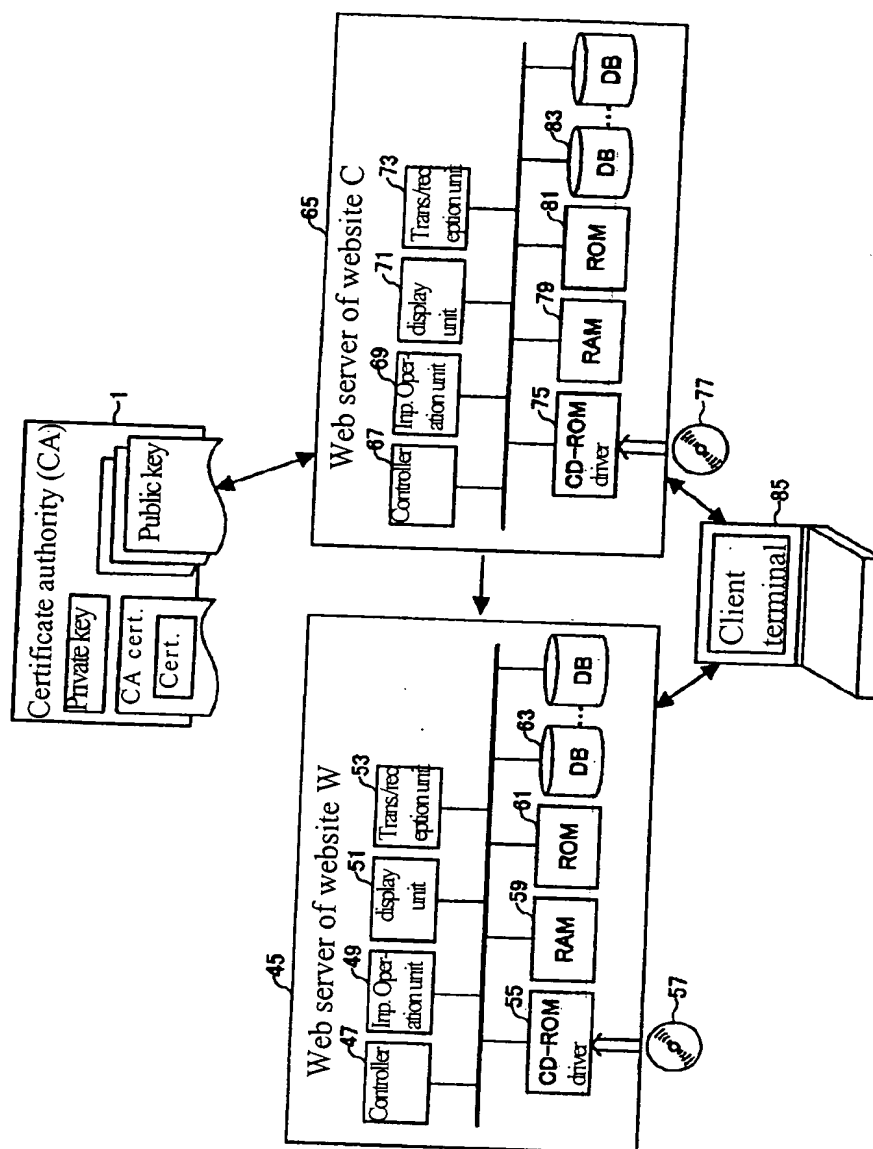


Fig. 12

Diagram explaining the operation of the entire anonymous shipping system of the second embodiment of the present invention

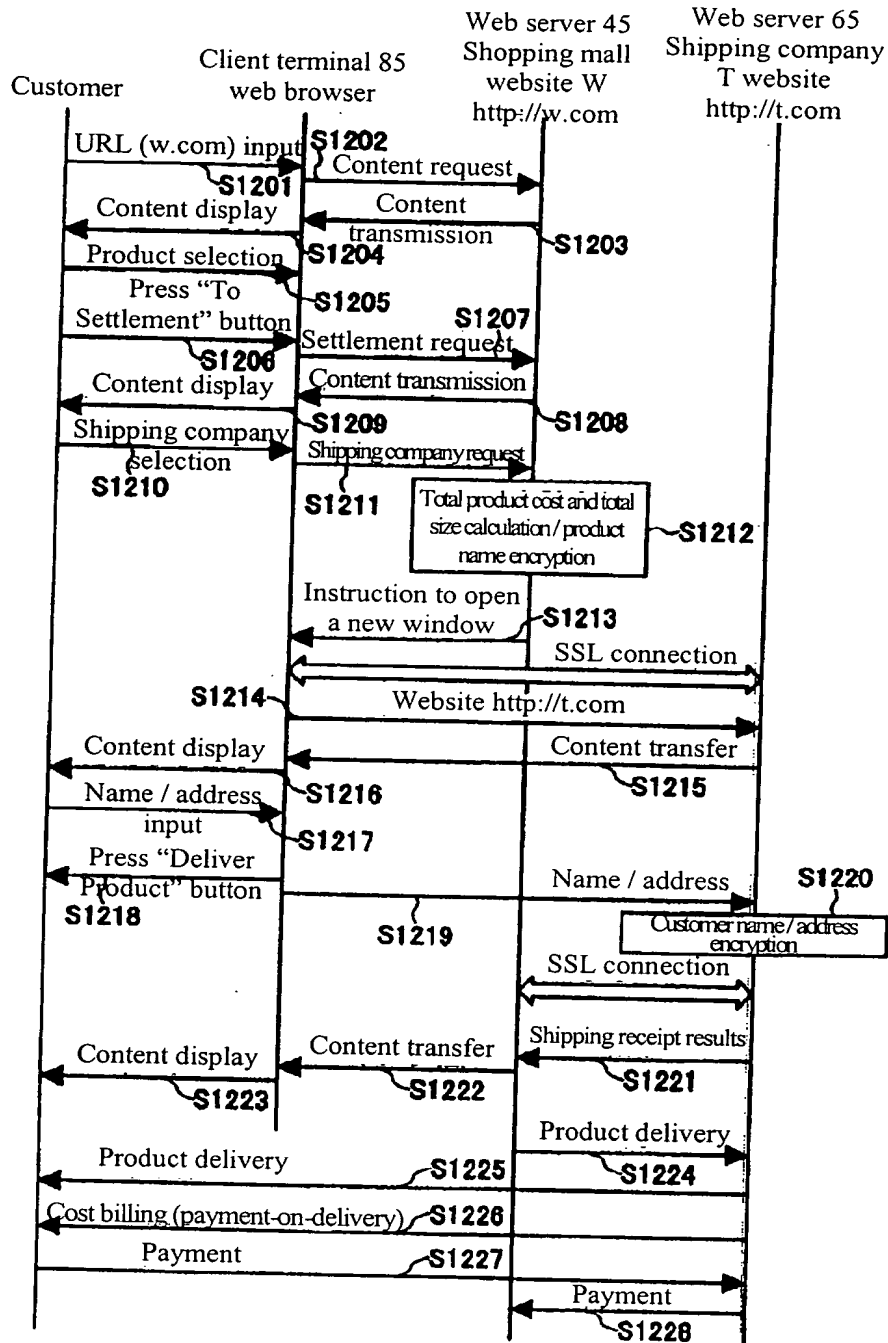


Fig. 13

Diagram illustrating an example of the HTML content showing the instruction to open a separate window in the second embodiment of the present invention

```
<HTML>
<HEAD>
<TITLE></TITLE>
</HEAD>
<BODY onload=window.open
    ("https://c.com? total sum = 3015
      & totalSize = xxx
      & encryptedProductName = axz+yuxle
      & purchaseldentificationNumber = yyyy")>

</BODY>
</HTML>
```

Fig. 14

Diagram illustrating an example of the name and address input screen
in the second embodiment of the present invention

Shipping Company T Name / Address Input Product Name: ax+yuxle Total Purchase Amount (including tax): 3,015 yen Shipping Charge: 400 yen	
Name	○ ○ ○ ○
Address	Kanagawa-ken...

(Confirm Delivery)

(Reject Delivery)

Fig. 15

Flow chart explaining the operation of shopping mall website W in the second embodiment of the present invention, centered on web server 45

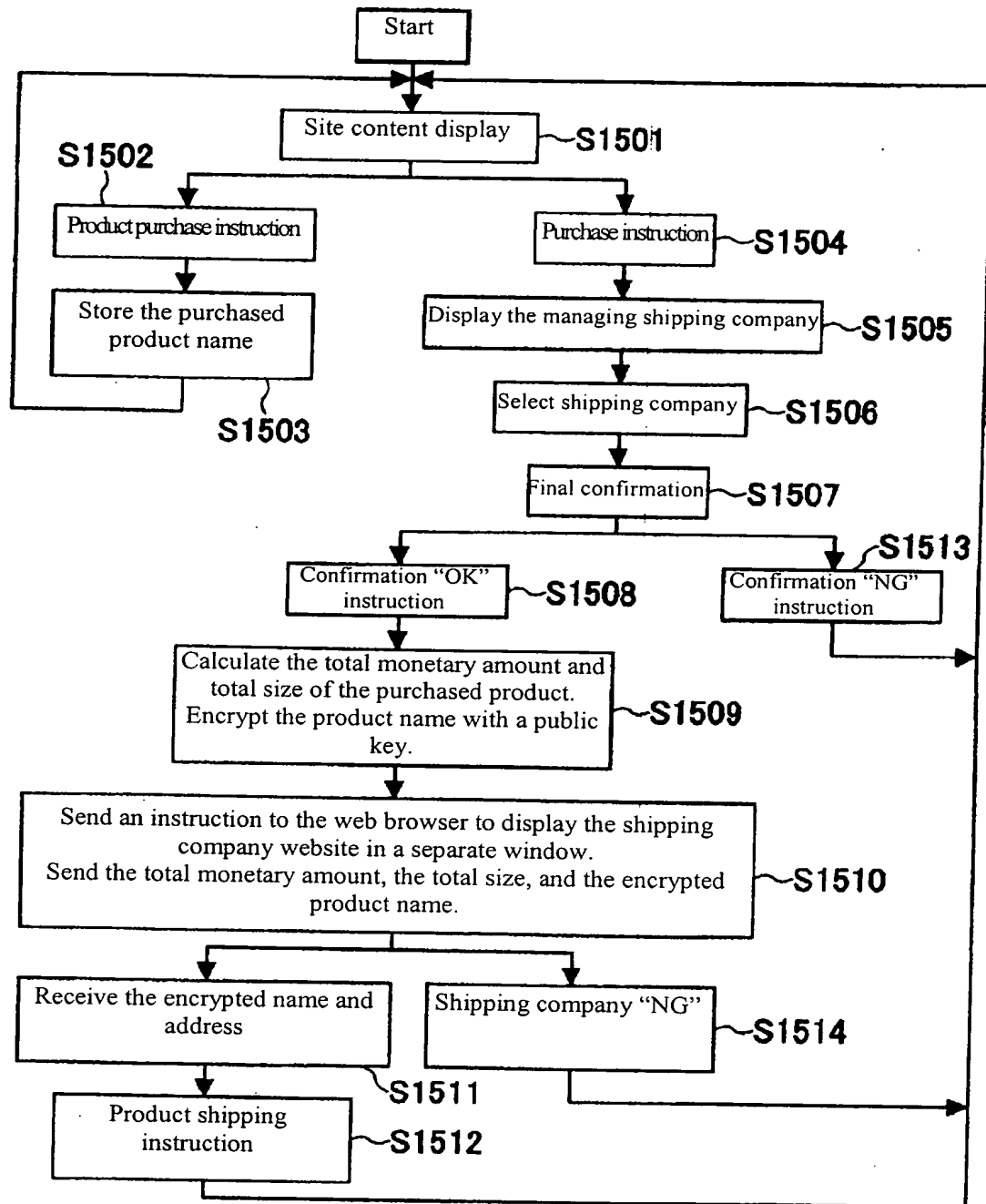


Fig. 16

Flow chart explaining the operation of the website of shipping company T in the second embodiment of the present invention, centered on web server 65

